

REPLACEMENT SHEET

Abstract of the Disclosure

A clutch includes a housing, an input shaft and an output shaft rotatably supported with respect to the housing, a drive gear set and a control gear set each comprising a first gear, a number of pinion gears, a carrier onto which the pinion gears are mounted, and a second gear, each pinion gear meshing with the corresponding first gear and second gear of the gear set, as well as control elements for influencing the rotation of a first or second gear of the control gear set. The first gear of the drive gear set is connected to the input shaft, the carrier of the drive gear set is connected to the output shaft and the second gear of the drive gear set is connected to the carrier of the control gear set.